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| <p>97-347728/32 D24 E19 ASAHI KASEI KOGYO KK<br/> 95.11.28 95JP-308826 (97.06.03) C11D 7/60 (C11D 7/60, 7:24, 7:26)<br/> <b>Solvent composition for dry cleaning - obtained by mixing petroleum based cleaning solvent with di:basic acid di:alkyl ester C97-112192</b></p>   | <p>ASAHI 95.11.28<br/> *JP 09143497-A<br/> D(11-B16) E(10-G2G2)</p>   |
| <p>Solvent composition is formed by mixing a petroleum-based dry cleaning solvent (50-90 vol.%) with at least one dibasic acid dialkyl ester of formula <math>R-O-CO(CH_2)_nCO-O-R</math> (I) (10-50 vol.%). R = 1-4C alkyl and n = 2-4.</p> <p><u>USE</u><br/> The solvent composition is used for dry cleaning.</p> <p><u>ADVANTAGE</u><br/> The composition has improved cleaning for oil soluble stains, particularly for cotton, and has good cleaning for water-soluble stains compared to soap-added petroleum-based dry cleaning solvents, and resoiling to white cloth equal to that given by soap-added petroleum-based dry cleaning solvents, and improved resoiling compared to soapless petroleum-based dry cleaning solvents. The composition has volume resistivity lower than that given by petroleum-based dry</p> | <p>cleaning solvents, reduced static electricity in cleaning and drying processes when the soap concentration has slightly low variation. Risk of fire or explosion is reduced.<br/> (13ppDwgNo.0/0)</p> <p>JP 09143497-A</p> |